```c
#include <stdio.h>
#include <stdlib.h>

void createFile() {
    FILE *fp = fopen("myfile.txt", "w");
    if (fp == NULL) {
        printf("Failed to create file.\n");
        return;
    }
    printf("File 'myfile.txt' created successfully.\n");
    fclose(fp);
}

void writeFile() {
    FILE *fp = fopen("myfile.txt", "w");
    if (fp == NULL) {
        printf("File not found!\n");
        return;
    }
    char text[100];
    printf("Enter text to write: ");
    getchar(); // To consume newline
    fgets(text, sizeof(text), stdin);
    fputs(text, fp);
    printf("Data written to file.\n");
    fclose(fp);
}
```

```c
void readFile() {

    FILE *fp = fopen("myfile.txt", "r");

    if (fp == NULL) {

        printf("File not found!\n");

        return;

    }

    char ch;

    printf("File contents:\n");

    while ((ch = fgetc(fp)) != EOF) {

        putchar(ch);

    }

    fclose(fp);

}


void appendFile() {

    FILE *fp = fopen("myfile.txt", "a");

    if (fp == NULL) {

        printf("File not found!\n");

        return;

    }

    char text[100];

    printf("Enter text to append: ");

    getchar(); // To consume newline

    fgets(text, sizeof(text), stdin);

    fputs(text, fp);

    printf("Data appended to file.\n");

    fclose(fp);

}
```

```c
void deleteFile() {
    if (remove("myfile.txt") == 0)
        printf("File deleted successfully.\n");
    else
        printf("Error deleting file.\n");
}

int main() {
    int choice;
    while (1) {
        printf("\n--- File Management Menu ---\n");
        printf("1. Create File\n");
        printf("2. Write to File\n");
        printf("3. Read File\n");
        printf("4. Append to File\n");
        printf("5. Delete File\n");
        printf("6. Exit\n");
        printf("Enter your choice: ");
        scanf("%d", &choice);

        switch (choice) {
            case 1: createFile(); break;
            case 2: writeFile(); break;
            case 3: readFile(); break;
            case 4: appendFile(); break;
            case 5: deleteFile(); break;
            case 6: exit(0);
```

```c
            default: printf("Invalid choice!\n");

        }

    }


    return 0;

}
```

```
--- File Management Menu ---
1. Create File
2. Write to File
3. Read File
4. Append to File
5. Delete File
6. Exit
Enter your choice: 1
File 'myfile.txt' created successfully.

--- File Management Menu ---
1. Create File
2. Write to File
3. Read File
4. Append to File
5. Delete File
6. Exit
Enter your choice: 2
Enter text to write: abc
Data written to file.
```

```
--- File Management Menu ---
1. Create File
2. Write to File
3. Read File
4. Append to File
5. Delete File
6. Exit
Enter your choice: 3
File contents:
abc

--- File Management Menu ---
1. Create File
2. Write to File
3. Read File
4. Append to File
5. Delete File
6. Exit
Enter your choice: 4
Enter text to append: dc
Data appended to file.
```

```
--- File Management Menu ---
1. Create File
2. Write to File
3. Read File
4. Append to File
5. Delete File
6. Exit
Enter your choice: 5
File deleted successfully.

--- File Management Menu ---
1. Create File
2. Write to File
3. Read File
4. Append to File
5. Delete File
6. Exit
Enter your choice: 6


...Program finished with exit code 0
Press ENTER to exit console.
```